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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Show exact de th of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

Driller's License Number

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County of Phillips, o'clock I M, and duly Recorded in book

Page

Consultation

Property

Consultation

Co

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DUPLICATE

File No...

33305

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 10 1984

Declaration of Vested Groundwater RightsTE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

WESIEY ORAHOO!) of	MALTA
()tame of Appropriator)	(Address)	(Town)
unty of Phillips	State of Mo	r f g h d. prior to January 1, 1962, as follows:
ve appropriated groundwater according	g to the Montana laws in effect	prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the	e claim is based M5 Ed for
	3. Date or approximate date of ous the use has been	earliest beneficial use; and how continu- 9.2.5. To PX.055.n.T. IV.
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	4. The amount of groundwater per minute)	claimed (in miner's inches or gallons
	to which water has been a	he acreage and description of the lands
4 Sec. 2/ T. 32 R. 32		
icate point of appropriation	***************************************	
place of use, if possible. Each	a mi	and the loss
di square represents 10 acres.		uch water from the ground and the loca
	tion of each well or other mer	ans of withdrawal Pump 0 vo wall
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drawal of groundwater		= bi/,
The depth of water table		
So far as it may be available, the t	pe, size and depth of each well of	r the general specifications of any othe
works for the withdrawal of groundwa	d dua well - 51	1 Cuyb
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The estimated amount of groundwate	withdrawn each year	<u> </u>
The log of formations encountered in	the drilling of each well if availa	ble Notava 1) a b la
. Such other information of a similar reference to book and page of any co		ing out the policy of this act, including
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		Mary 2010
	Signature of Own	ner gottom to the state of the
		Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Mise 16000

237028 } Phillips Co 2 ... Jules 12-31-63 ... at 10:37 H.M.

Dec # 2:00

R.V. Maloney: Ol & Rec.

File No		Approved Stock Form-State Publishing Co., Helena, Montana-38496
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SOF MICHAEL	ADMINISTRA	County CATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER
77.0		Vested Groundwater Rights 237, Montana Session Laws, 1961)
		•
County of have appropr	iated groundwater according	State of to the Montana laws in effect prior to January 1, 1962, as follows:
	2.	The beneficial use on which the claim is based Domestic use on one residence at Bouldin Field Camp
	3.	Date or approximate date of earliest beneficial use; and how con-
w	E	tinuous the use has been Bovesber 1955, continuous to present
	4.	The amount of groundwater claimed (in miner's inches or gallom per minute)
	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereo
SW 1/4 SW Sec.	25. T. 320 R.328	
Indicate point of and place of t Each small squa acres.	ise, if possible.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		Jet Rusp
7. The date of drawal of g	commencement and completic	on of the construction of the well, wells, or other works for with
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8. The depth of	e withdrawal of groundwater	•
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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231415

State of Montana, County of Phillips, of Light A. D. 196 Act. 10:05-0'clock A.M. and duly Recorded in book

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File No.

Approved Stock Form—State Publishing Co., Helena, Montana—42234

DUPLICATE

Como Phillips

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

claration of Vested Groundwater Rights ENGINEER

WESLEY ORAHO	OD of	MALTA
Name of Appropriator) (Addr	ess) (Town)
ounty of	State of Moding to the Montana laws in eff	ect prior to January 1, 1962, as follows:
	3. Date or approximate date ous the use has been 4. The amount of groundw per minute)	of earliest beneficial use; and how continued to the claimed (in miner's inches or gallow the acreage and description of the land applied and name of the owner thereof
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	type size and depth of each we	i
	type, size, and depth of each we water 7 / n ()	ll or the general specifications of any oth
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So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundwa. The log of formations encountered in the log of forma	in the drilling of each well if average as may be useful in ca	Il or the general specifications of any oth fing — (1) 5 / 4 (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montara Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Phillips Co.:
Jiled 12-31-33

at 10:36 A.M.
Dee # 2.00

P. V. Maloney

Cl. x Rec.

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STATE OF THE STATE

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights TE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) WESTER OF MONTANA (Value of Appropriator) (Inder Chapter 237, Montana Session Laws, 1961) WESTER OF MONTANA (Inder Chapter 237, Montana Session Laws, 1961) MALTA (Town) State of Montana Laws in effect prior to January 1, 1962, as follows: 1. The beneficial use on which the claim is based U.S. A. S. A.		Approved Stock Form—State	a Publishing Co., Helena, Montana 42234
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Signature of Owner	***************************************		
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Mark Treatment

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Mice 15998 237026

Phillips Co 2. I Jiled 12-31-63.

At 10:35 H.M.

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P. V. Maloney

Clark & Punder.

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

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_ •			- JAN 27 1964
Decla	ation of	Vested Ground	water Kights
•	(Under Chap	ter 237, Montana Session L	aws, 1961)
. A E Dames			Malka
1 A. L. Bergan (Name of Ap)	ropriator)	, of(Add	lress) Malta (Town)
County of Phillips		State of	Mont ana
	er according	to the Montana laws in e	ffect prior to January 1, 1962, as follows:
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			arrying out the policy of this act, includ
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Date Dec. 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Mise 16058 237086.

Phillips Co.

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at. 11129 H.M.

Tee # 2.00.

R.V. Malouey Olick & Lecorder.

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				m Legion Montana,	Post No. 57	,,,,,,

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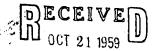
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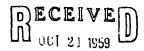
STATE ENGINE PMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner American Legion Post #57 Address Melta Monters
Driller Kullbarg Drilling Company Address Out Bank, Montana
Date Started December 7, 1958 Date Completed Dece 18, 1958
Location: Sec. 35 T. 32 R 12 Sec. SR 54
Type of well. Equipment used. (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other: Recreation & Health
Casing: 0 ft. to 118 ft. Type 28# Semilers Size 8-5/8"
Casing: 0 ft. to 3130 ft. Type 11# Secules Size 5
Casing:ft, toft, Type
Perforated or Screened: Ft to ft Ft
Type of screen or perforations
Static Water level, for non-flowing well: Floringfeet.
Shut-in pressure, for flowing well:lb./sq. in. on:
(date) Pumping water levelgal. per mingal. per min
How tested: Flowing
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Cemented long string with 630 sacks coment.
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		Log of Well
Depth	, feet	Description of Material Drilled
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485	725	Bowdoin Gas Sandy Interval
725	895	Greenhorn (Phillips Gas Interval)
895	1615	Muddy Sandy Zone
1615	1735	Maddy Sand
1785	1945	Basel Colorado Sandy Zone
1945	2125	Dakota
2125	2140	Kootenai
2140	2330	Third Cat Creek Sandstone
2380	2408	Morrison or Swift
2360 2405		Rierdon
2590	2770	Piper
2770	2920	Piper Limestone
2920	3010	Gravelbourg
3010	3075	Davidson
2075	3130	Madison (Mission Canyon)
3130	3200	Total Depth
	<u> </u>	day in book
*		A this A. A. B. 1923.
223904	1	this control of the c
_	!	P P P P P P P P P P P P P P P P P P P
(V		Phillips of the state of the st
		Stam of Montana, Secounty of Phillips, Filed for Record this. A. D. 1922- o'clock, Z.M. and duly Recorded Page. M. Fee Rettim
		, , , , , , , , , , , , , , , , , , ,

Miss # 14936



T	32	North	32	East	••••
County		dillid			

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Bette, Montana

WATER WELL LOG

Owner Andress Malta Kontara
Driller
Date Started
Location: Sec. 35 T. 32 N. R. 32 E 4 sec. NW15E1
Type of well
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other: for Legion Flunge
Casing:Q
Casing:ft. toft. TypeSize
Casing:ft. toft. Type
Perforated or Screened: Ft 89 to ft
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:
Pumping water level
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
sand and gravel was a little on the fine order but of very good
quality with screen installed it developed in to a good well,
•
(over)

Log of Well

	, feet	Description of Material Drilled
rom	To	
0	1	brown top soil
1	35	sandy brown glay
35	85	darker brown clay
85	88	brown sand
88	94	send and gravel water
•		
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<u> </u>	<u> </u>	ounty of Fhillips. Fild for Record this. Fild for Record this A. D. 19.2. See Full for Record this Full f
223905		+ -
	1	State of Montana County of Phillips Fill-d for Record
	1	County of Filled to Return Returns

min # 14927

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GROUNDWATER INDEX

Page / of /

County Phillips Twp. 32

Rge. 33 €.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	William J. Brosseau	GWY	242192	
6	adair Hotchkiss	GWZ	255751	
7+10	Floyd X, a adalph J. Eblund	Gasy	236940	
//	Cerl Stahl	GWY	25/47/	
//	Carl Hahl	GW2	25/470	
12	Richard I. Cares	644	236526	
/3	William F Icheele	6W4	236883	
14	William & Scheele	644	236884	
17	Olal D. Strommen	GW4	236262	
20	Degre anoth	[GW4	236459	
24	Merthe Bogshala	1004	2360	
14	H. R. Sudfrack	644	236414	
	Martha Bogehala	664	234541	
25	Lloyd Powonka	604	236630	
26	Neamana Robert P. Breignhe		236888	
47	Dann in Genrian	664	235-014	
27	Dames m. Garrison	602	242086	
28	Grank S. Hedges	644	236356	
32	Robinson Ranch	644	23/669	
	Robinson Rench	644	23/668	· · · · · · · · · · · · · · · · · · ·
 3	1 ' - '	6w2	247888	
32	George C. Koestel	GNY	3 36527	
33	Florian Rock	6W2	245-064	
34	Hearse T' Knudson	GWY	236955	
35	1 0/	CW4	236951	
	Orlie Linn	642	254130	· · · · · · · · · · · · · · · · · · ·
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FILE NO STATE WILTER CONSTRUCT ON BUANC DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Address) cording to the Montana laws in effect prior to January 1, 1962, as follows: County of ... have appropriated 2. The beneficial use on which the claim is based...... 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1938 4. The amount of groundwater claimed (in miner's inches or gallons If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof .T.3.4 r.3.3 Indicate point of appropriation and place of use, if possible. Each 6. The means of withdrawing such water from the ground and the locasmall square represents 10 acres. tion of each well or other means of withdrawal..... 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater ... 8. The depth of water table. 9. So far as it may be available, the spe, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater

10. The estimated amount of groundwater withdrawn each year. 3. 500.000 pic 11.

The log of formations encountered in the drilling of each well if available.

Signature of Owner. Jon F. Brosser

Date 12-31-65

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana, Filed for Record this, 3.1. day

P. V., and duly Recorded in book

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

	Top of Ground Top of Ground STATE OF MONTANA (Riov. shove segolithm DEPARTMENT OF NATURAL ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater
36-	Appropriation by Means of Well
39- (13 gravel & water (Under Chapter 237, Montana Session Laws, 1961) Owner Adair Hotokiss Address Saco, Montana
	Owner Bimpson Drilling Co. Address Malta, Montanay
	Date of Notice of appropriation of ground water 6/6/72
	Date well started 6/1/72 Date Completed 6/7/72 15
	Type of well Dr111md Equipment used Calcle (dug, driven, bored or, Churn, drill, rotary or churn) drilled) other)
	Water use: Domestic Municipal Stock Irrigation Municipal
	Indicate on the diagram the character and thickness of the diff
	cte. Show depth at which water is encountered thickness and charact water-bearing strata and height to which the water irises in the wall
	Size Size and From (Feet) PERFORATIONS (Feet) (Feet) Kind From Holg Holg Holg Holg Holg Holg Holg Holg
	6' inon 8 inon 0 48 none none
	Bet; ennuel withdrawel I,950,000 gal.
	N Static Water Level for non-flowing
#1#	Shut-in Pressure for Flowing Well
	Pumping Water Level at 10 gal per minute
	Discharge in gal per min of flowing
	How Tested be 11 ing Length of Test T. hang
	Remarks: (Gravel packing, ceme packers, type of shutoff, location of the first of use of groundwater if not at well
	any other similar pertinent inform Note: Including number of acres irrigat
	NEW Sec T32 R33 Indicate location of well and place of use, if possible, Each
	small square represents 10 scres.
erain.	Show exact depth of bottom. Filed for record Driller's License Number:
	this 13 day of 11:00 Q l Q

51.002

e different it or sand, hererter or well.	da Jevang a bita kat	av, Alakir, r	la dick va Paprisua in	Carlot A	ស្រាមិល្ខាស់ ។ បានប្រទាស់ ខាង ប	at was. Stack o	() () () () () () () () () ()	1.		- 1 - 1 - 45		
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	County of	MONTANA :	-	· v				2.75	<i>i </i>			
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GW .	Approved Stock Form—State	Publishing Co., Helena, Montana—42234
File No	•	T 32N'R 23E
DUPLICATE		County
TEINIMGA	STATE OF MONTANA TRATOR OF GEOUNDWATER OF ICE OF STATE ENGINEER	
Declaration of	f Vested Groundwate	er Rights
(Under Chap	pter 237, Montana Session Laws, 1	961) ALE ENGINEER
1 fleel L +adel E	Clinal, of (Address)	Saco
County of Millian have appropriated groundwater according	State ofState of	prior to January 1, 1962, as follows:
N	2. The beneficial use on which the	claim is based Jimstock
	3. Date or approximate date of each the way has been	arliest beneficial use; and how continu-
W E	Mass lives	······································
×	4. The amount of groundwater per minute)	claimed (in miner's inches or gallons
Let 2	to which water has been app	e acresge and description of the lands plied and name of the owner thereof
	•	***************************************
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	tion of each well or other mean	ch water from the ground and the loca-
	***************************************	Julian
7. The date of commencement and comp drawal of groundwater.		well, wells, or other works for with-
8. The depth of water table 60	1 0	
9. So far as it may be available, the type works for the withdrawal of groundwate	oe, size and depth of each well or	the general specifications of any other

10. The estimated amount of groundwater	withdrawn each year 40	00,000.
11. The log of formations encountered in t		_ //
12. Such other information of a similar na		g out the policy of this act, including
reference to book and page of any cour	nty record None 1	Quarin
		That I Ellend
	Signature of Owne	adolph Chlund
		Date 12-27-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Phillips Co. Tiled 12-31-63

at 9:11 . H. M.

Tre \$ 2.00.

P.V. Malouey Cl. & Rec.

G\ .~.		Approved Stock Form-State Publishing Co., Helena, Montana-44887
File l	No	T 326 335 "
DUPI	LICATE	County Thelleps
		TATE OF MONTANA
		ATOR OF GROUNDWATER CODE
	OFFIC	E OF STATE ENGINEER
	Declaration of	Vested Groundwater Rights
	(Under Chapte	er 237, Montana Session Laws, 1961)
	(Stab /	5000
1	(Name of Appropriator)	, of <u>Sacas</u> (Town)
Co	unty of tellis	to the Montana laws in effect prior to January 1, 1962, as follows:
. 118	N N	to the Biolicana laws in effect prior to bandary 1, 1902, as follows:
		. The beneficial use on which the claim is based
}		stock & garden
	3	. Date or approximate date of earliest beneficial use; and how continu-
}		ous the use has been 1956 used intly suttent.
w	E E	Mace our
}-	4	. The amount of groundwater chained (in miner's inches or gallons
ŀ		per minute)
		76
	<u>"</u>	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Lad	47. Sec # T32 n.33	1 A garden a Let 7 - 11 - 32:33
India	cate point of appropriation	
and y	place of use, if possible. Each	i. The means of withdrawing such water from the ground and the loca-
		tion of each well cr other means of withdrawal
	÷.	
7. '	The date of commencement and complet	ion of the construction of the well, wells, or other works for with-
•	drawal of groundwater All All Mu	WIN 1950
	<u></u>	16
8. '	The depth of water table	fr:
9.	So far as it may be available, the type,	size and depth of each well or the general specifications of they other
	works for the withdrawn of groundwater	Weill Sy Carlled Blily
10.	The estimated amount of groundwater w	vithdrawn each year
11.	The log of formations encountered in the	drilling of each well if available about 2 thesail
	36 gravel, about	4 sauf + gravel Comparted &
	austili well in I	alle wisited

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

Doc. No. 25/42/
Filed for record
this day of June
A. D. 19 7.6 , at 10 135

Signature of Owner.

Date 6-1-10

O'Clock. A. M.
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

46506

GW 2	₩o	Approved Stock Form—State Publishing Co., Helena, Montana—46805	
File No.	f 6	T 3 2/R 3 3 E	
DUPLIC	it SATE	T 3 2/R 3 3 E County Philip	
	LOG	STATE OF MONTANA	
		ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD	
	Top of Ground		
	(Elev. above sea level 2760		∍r .
0.	2 TPP Soil	Appropriation by Means of Well	
7-	10622-46	DEVELOPED AFTER JANUARY 1, 1962	. 31
		(Under Chapter 237 Montana Session Laws, 1961, as amende	ea)
[10		Owner Cook S Tab L Address Saco	*************
J7-	28 Sand + 6 8 avec	Driller Carl Palin Address "	

		Date of Notice of appropriation of groundwater	
		Date well started	
		Type of well Pride Equipment used Char	P. J.
		(Dug, driven, bored or drilled) (Churn drill, rotar	y or other)
_ ·		Water use: Domestic Municipal Stock Irr. Industrial Drainage Other	·Ramou []
		Indicate on the diagram the character and thickness of the differ	rent strata
_		met with in drilling, such as soil, clay, shale, gravel, rock or sand, depth at which water is encountered, thickness and character of wat	erc. Show er-bearing
-		strata and height to which the water rises in the well.	T
_		Size of Size and Frem To PERFORATIONS Drilled Weight (Feet) (Feet)	υ,
		SI 4LIO 700 28 Rind From (Foot)	To (Foot)
<u> </u>		3/8	Marine Company
-			
-		Golo	
-			
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-		N Static Water Level for non-flo	
 			feet.
-	l .	Shut-in Pressure for Flowing Well Pumping Water Level	
 		atgal. per min	
		Discharge in gal. per min. of flo	
上			
-	l i	How Tested	H.,9
T		Length of Test	**************
		Remarks: (Gravel packing, cemen	
F	,	SE _{1/} SE _{Sec.//} T.32 R.33 ers, type of shuto/1)	
]	place of use, if possible. Each	***************************************
	2/1470	small square represents 40 acres.	
_ D	E. No. 33/17		
Fi	ied for record	(Continue on rev	
	D. 19.70 10130	USE—If used for irrigation, industrial, drainage or other. Exp number of acres and location or other data (i.e.: Lot, Block	plain, state
	clock A	tion).	
 _			***************************************
	Show exact depth of bottom.		
	•		,
This for	rm to be prepared by driller, and three co	ples to be filed by the owner with the	***************************************
County	Clerk and Recorder in the county in which by driller.		7
	•	so state otherwise the form will be Cal Pal	/_
Liense	ancwer all questions. If not applicable,	so state, otherwise the form win be	

returned.

Driller's Signature.

Maria of Completes of Groundwales AMEINON WO EININ TO MORANGENEUR.
CHAOS KOMAVENEUR CONSTRUCTION TO MOTANGENEUR.
CHAOS KOMAVENEUR WO EININ TO MOTANGENEUR.

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rile No	Applicate Gener Laint-Jerre Leanning	32 R - 33
		ounty Phillips
OUPLICATE	STATE OF MONTANA	ounty
ADMINI	STRATOR OF GROUNDWATER CODE	
· O1	PPICE OF STATE ENGINEER	D) FCFIAFIN
Declaration	of Vested Groundwater R	DECEIVED
	hapter 237, Montana Session Laws, 1961)	STATE ENGINEER
·		
1 Richard I. Caves) (Address)	Saco
(Name of Appropriator)	(Address)	(Town) Montana
have appropriated groundwater accord	ling to the Montana laws in effect prior t	o January 1, 1962, as follows:
N	2. The beneficial use on which the claim Stock 3. Date or approximate date of earliest ous the use has been 1920 con	beneficial use; and how continu-
w	***************************************	
.	4. The amount of groundwater claims per minute) 3 Eallons F	ed (in miner's inches or gallons
	per management and a second	
	If used for irrigation, give the acre to which water has been applied	eage and description of the lands and name of the owner thereof
NE ₄ SW _{Sec.} 12 _T 32 _R 33		**************************************
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such wa tion of each well or other means of v electric pump	ter from the ground and the loss- withdrawal
drawel of groundwater	mpletion of the construction of the well,	wells, or other works for with-
	B ft.	
9. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the swater hand dug. 3 ft. square	reneral specifications of any other rock casing, 35 ft.

		000 0011000
10. The estimated amount of groundwa	ter withdrawn each year200,	MMM6244M###
11. The log of formations encountered i	in the drilling of each well if available	unknown
11. The log of formations encountered i	in the drilling of each well if available	unknown
11. The log of formations encountered i 12. Such other information of a similar reference to book and page of any of the second secon	r nature as may be useful in carrying out	unknown t the policy of this act, including
11. The log of formations encountered i	r nature as may be useful in carrying out	t the policy of this act, including
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11. The log of formations encountered i 12. Such other information of a similar reference to book and page of any of the second secon	r nature as may be useful in carrying outcounty record	unknown t the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana,
Files for Record this
Files for Record thisday
of of 16301/1/30
ofclock Atth, and duly Recorded in book
Rosalene UMalogely order
Ву
Fec. B. A. US

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	Approved Stock Form-State P	rublishing Co., Helena, Momans—41921
No		T. 32 N R 33
PLICATE		County Phillips
ADMINI	STATE OF MONTANA STRATOR OF GROUNDWATER OF FFICE OF STATE ENGINEER	JAN 111
•	of Vested Groundwate hapter 237, Montane Session Laws, 1	-
William B. Scheele (Name of Appropriator) County of Phillips	(Address) (Address) (Mon tan	(10WE/
nave appropriated groundwater accord	ing to the Montana laws in ellect p	LIOL 10 SELECTIA 1' 1207' SE TOROME:
N	2. The beneficial use on which the	claim is basedresidenceand
	true the use has been	ricat beneficial use; and how continto 1931 We want to
2	per minute)one gallor	claimed (in miner's inches or called per minute.
•		e acreage and description of the landled and name of the owner ther
1.14af Sec. 13. T32 B.33.	********************************	
ndicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing suc	sh water from the ground and the lo
		s of withdrawal
drawal of groundwater	type, size and depth of each well or vaterdugwell;li	the general specifications of any ot
		gallons

Signature of Owner / Baleolo

Date 12-27-1963

Please answer all questions. If not applicable, no state, otherwise the form will be returned.

......

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

11. The log of formations encountered in the drilling of each well if available

Misc " 15855

236883

Felid: Dec. 31, 1963 At 8:10 A.M. Fu 8 2. 20

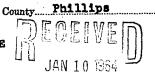
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	Approved Stock Form-State Publishing Co., H	elena,	Montana-	41921
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File No.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)		Saco
Phillips	(Address)	(Town)
County of Fullilia	State of Montana	
have appropriated groundwater according	to the Montana laws in effect prior to Ja	anuary 1, 1962, as follows:
N		
X 2	2. The beneficial use on which the claim is l	

	. Date or approximate date of earliest ber	eficial use: and how continu
1	ous the use has been 1922 and o	
F		***************************************
	. The amount of groundwater claimed (in miner's inches on coller
	per minute) 4 Sallons per	minute
		AWA 1410 M. W.
	5. If used for irrigation, give the acreage	and description of the land
8	to which water has been applied and	name of the owner thereo
.a 51 30 33	None	***************************************
1/4 of Sec. 114 T.32 R. 33	4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
licate point of appropriation d place of use, if possible. Each	**************************************	
all square represents 10 acres.	6. The means of withdrawing such water i	from the ground and the loca
	tion of each well or other means of with	drawal
	power pumping	***************************************
So for so it may be evailable the type	sive and depth of each well or the pener	ral enecifications of any oth
So far as it may be evailable the type	·	ral enecifications of any other
So far as it may be available, the type, works for the withdrawal of groundwater	she and depth of each well or the general structure well; 35° depth	ral zpecifications of any other.
. So far as it may be available, the type, works for the withdrawal of groundwater	she and depth of each well or the general structure well; 35° depth	ral zpecifications of any other.
So far as it may be available, the type, works for the withdrawal of groundwater The estimated amount of groundwater w	sh'e and depth of each well or the general control of tubler well; 35; depth of tubler well; 35;	ral zyecifications of any oth
So far as it may be available, the type, works for the withdrawal of groundwater The estimated amount of groundwater w	sh'e and depth of each well or the general control of tubler well; 35; depth of tubler well; 35;	ral zyecifications of any oth
So far as it may be available, the type, works for the withdrawal of groundwater	sh'e and depth of each well or the gener 2" tubler well; 35' depth well; 35' depth withdrawn each year 46,000.	al zpecifications of any other.
So far as it may be available, the type, works for the withdrawal of groundwater	sh'e and depth of each well or the general control of tubler well; 35; depth of tubler well; 35;	al zpecifications of any other.
2. Such other information of a similar nat reference to book and page of any county.	sh'e and depth of each well or the general control of tubler well; 35. depth withdrawn each year. 46,000 edrilling of each we'll if available. Sand ture as may be useful in carrying out the year of the sand way record.	ly loam
2. Such other information of a similar nat reference to book and page of any county.	sh'e and depth of each well or the general strubler well; 35! depth of each well; 35! depth of each year. 40,000. The drilling of each well if available. Sand out the general struble well in carrying out the	ly loam
2. Such other information of a similar nat reference to book and page of any county.	sh'e and depth of each well or the gener 2" tubler well; 35' depth well; 35' depth withdrawn each year 40,000 edrilling of each we'll if available sand we were as may be useful in carrying out the year Mons.	ly loam
So far as it may be available, the type, works for the withdrawal of groundwater with the stimated amount of groundwater with the log of formations encountered in the stimated amount of a similar nat reference to book and page of any country	sh'e and depth of each well or the gener 2" tubler well; 35' depth well; 35' depth withdrawn each year 40,000 edrilling of each we'll if available sand we were as may be useful in carrying out the year Mons.	ly loam
So far as it may be available, the type, works for the withdrawal of groundwater w. The estimated amount of groundwater w. The log of formations encountered in the second contact of a similar nat reference to book and page of any county.	sh'e and depth of each well or the gener 2" tubler well; 35' depth withdrawn each year 46,000 drilling of each we'll if available sand we were as may be useful in carrying out the year Mons.	al execifications of any other. In loam policy of this act, including the second sec
So far as it may be available, the type, works for the withdrawal of groundwater with the stimated amount of groundwater with the log of formations encountered in the stimated amount of a similar nat reference to book and page of any county	sh'e and depth of each well or the gener 2" tubler well; 35' depth withdrawn each year 46,000 drilling of each we'll if available sand we were as may be useful in carrying out the year Mons.	ly loam

Three copies to be filed by the owner with the County Clerk and Recorder of the county

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 29156

Men # 15856

236884

Filed: Dec 31, 1963 at: 8:15 A.M. Fil # 2.00

Rosalini UMaloney. Clark + Recorder

·	ora .	٠.	T 32N. R 33E.
ile No	•		•
UPLICATE	CIP	AME OF MONTANA	County.Phillips
23		ATE OF MONTANA FOR OF GROUNDWATER CODE	
\$360 \$650 \$400 \$650 \$650 \$650 \$650 \$650 \$650 \$650 \$650		e of state engineer	DECEIVED
<u> </u>	OFFIC.	or SIAID ENGINEER	DEC 11 1963
<u>ं</u> 		Vested Groundwater Right 237, Montana Session Laws, 1961	~ 1 / 1 1 F
Diaf D Strow	mon.	, of(Address)	Saco
(Name of	Appropriator)	(Address)	(Town)
County of Phill have appropriated gradus:	oundwater accordin	(Address) State of Montana g to the Montana laws in effect p	prior to January 1, 1962, as fol-
N 		The beneficial use on which the household and stoo	claim is based
┠┼┼┼┼			
	-b	Date or approximate date of earlice tinuous the use has been 6. 11/15/1956	1/1052
	E		
	4.		ed (in miner's inches or gallons
		per minute) ten gallon	s per min, each weil
•	5.	If used for irrigation, give the lands to which water has been a	
E. ₁₄ Sec.17 T.3	0 5 77	thereof	
Indicate point of appro			
and place of use, if Each small square repre- acres.	possible. 6.	The means of withdrawing such location of each well or other me shallow well pumps	ans of withdrawal
I. The date of commen drawal of groundwa	cement and complet ter 8, 9/1/1	tion of the construction of the well 952 5. 11/15/56	, wells, or other works for with-
. The depth of water	tablee_ twon	ty-one feet b. twenty	
9. So far as it may be a other works for the 1100 deep b.	vailable, the type, s withdrawal of groun four inch.st	ize and depth of each well or the ndwater h. four inch stored caseing seventy—oi	e general specifications of any el coseing thirty- ght feet deep
0. The estimated amou	nt of groundwater	withdrawn each year 450,000	gallons per year
		e drilling of each well if available	

***************************************			***************************************
Such other informat reference to book an	ion of a similar natu d page of any count	re as may be useful in carrying ou	t the policy of this act, including

		Signature of Owner.	Olaf Shuman
			December 10, 1963
Three copies to be filed ocated.	by the owner with t	the County Clerk and Recorder of	the county in which the well is
	one If not appliantl	e, so state, otherwise the form wi	II he returned

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

State of Montana,

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County of Phillips,

of Alexandria Recorded in book

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<i>(</i>	Approved Stock Form-State	e Publishing Co., Helena, Montana 41921
File No		T32 N R 33
DUPLICATE		County PHILLIPS
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER	OODE DECEIVED
	OFFICE OF STATE ENGINEER	DECETVED
Declara	ation of Vested Groundwat	
	Under Chapter 237, Montana Session Laws,	
JESSIE AL	NOTT , of BOX ropriator) (Address) P 9 State of M	152 SACO
(Name of Appr	ropriator) (Address)	ALTA NA (Town)
have appropriated groundwate	79 State of M. r according to the Montana laws in effect	prior to January 1, 1962, as follows:
, N	•	1 /612
	2. The beneficial use on which the	he claim is based DOMESTIC
	- STOCK	
	3. Date or approximate date of	earliest beneficial use; and how continu-
	ous the use has been HO	USE WELL-1948 1952 USEP SINCE
" 20	2, STOCK WELL	USED SINCE
2	! !	
	4. The amount of groundwater	r claimed (in miner's inches or gallons
	FOR EACH W	FLL
	To and for industry sine	the annual description of the loude
<u> </u>	to which water has been a	the acreage and description of the lands pplied and name of the owner thereof
N 6	NONE	***************************************
VE 1/5/E Sec. 2.0. T.32 R.3.3		
Indicate point of appropriation and place of use, if possible. Each	n h	
small square represents 10 acres	tion of each well or other me	uch water from the ground and the loca-
	LET HO	ans of withdrawal
		MP FOT STOCK
7. The date of commencement	t and completion of the construction of the	yell, wells, or other works for with-
drawal of groundwater/	S 12P 1 /V J 1.1 # 8 ST	
//	SOFT to WATEY HOUSE	WELL 2110 18 tack WELL
8. The depth of water table	BOTL LO WALE (TOMAE	WELL TIUDOUN WELL
9. So far as it may be availal	ble, the type, size and depth of each well o	r the general specifications of any other
works for the withdrawal of	groundwater	K'TO 96FC PEEP
2, stoc	groundwater DHOUSEWELL H SWELL-51/8 ID 89	POEEP

***************************************		C = 043 C == 1= 11
10. The estimated amount of gr	roundwater withdrawn each year	MOUSE WELL
11. The log of formations encou	intered in the drilling of each well if availab	ble CO-10 CLAY & YFAVEL
102043 YELLOW	CLAY HITO TO BLUE CLAY	BOTOLO WATER SANDA TA
STOCKWELL OTES	LAYESTAVEL BYOUDYE	HOWCLAYHO-47 GINE
CLAY 47-59 WATER S	roundwater withdrawn each year	ATER SAND B8-88 SAND B917
reference to book and page	of any county record	me, out me poncy of mis set, including

	Signature of Own	per Jessie Arnott Date 12-12-63
	3	Data 12 -/2 - /- 2
		DB19.1.6

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

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	Approved Stock Form—State Publishing Co., Helenz, Montana—41336 T	24
ile No	T. 32 R. 33	••••
UPLICATE	County County	
OPPHORIE 	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 26 1963	
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGIN	EER
1. Marth (N	Name of Appropriator) State of Appropriator (Address) State of Appropriator (Town) State of Appropriator (Town)	
have appropris	N 2. The beneficial use on which the claim is based. Stock up	
	3. Date or approximate date of carliest beneficial use; and how tinuous the use has been 3. To 3. BACK JACK 3. To 3. To 3. BACK JACK 3. To 3. To 3. BACK JACK 3. To 3. BACK JACK JACK 3. BACK JACK JACK JACK JACK JACK JACK JACK J	con-
X	4. The amount of groundwater plained (in miner's inches or gaper minute)	illons
	5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the	lands nereof
5 <u>M</u> 1/4 Sec 2.		
Indicate point of and place of un Each small squares.	of appropriation	*********
drawal of g	commencement and completion of the construction of the well, wells, or other works for groundwater.	
	of water table about 30 ft	
8. The depth of the second sec	of water table	y other
works for t	the withdrawal of groundwater	

***********************	ated amount of groundwater withdrawn each year 948,000 gol	
10. The estima	ated amount of groundwater withdrawn cach well if available	
11. The log of 0 2 3 5 0 5 0	f formations encountered in the drilling of each well if available 1 formations encountered in the drilling of each well if available 2 formations encountered in the drilling of each well if available 2 formations encountered in the drilling of each well if available 2 formations encountered in the drilling of each well if available 3 formations encountered in the drilling of each well if available 3 formations encountered in the drilling of each well if available 3 formations encountered in the drilling of each well if available 3 formations encountered in the drilling of each well if available 3 formations encountered in the drilling of each well if available 3 formations encountered in the drilling of each well if available 3 formations encountered in the drilling of each well if available 3 formations encountered in the drilling of each well if available 3 formation encountered in the drilling of each well if available 3 formation encountered in the drilling of each well if available 4 formation encountered in the drilling of each well if available encountered in the each en	Grave L
	er information of a similar nature as may be useful in carrying out the policy of this act, in to book and page of any county record.	ncluding
	Signature of Owner Martina Bageha	4
Three copies to located.	to be filed by the owner with the County Clerk and Recorder of the county in which the	
Please answer	r all questions. If not applicable, so state, otherwise the form will be returned.	
0 1-1-1 4- 41	the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montan	a Bureau
of Mines and	d Geology, and Quadruplicate for the Appropriator.	12482

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	2.2		
State of Montane. County of Deltins,	1.		
County of the thirt,	∫ " " _		
File A second	۱	3day	
of Dec A.	. 1263	10 7.05	_
o'clo Pe and pu	aly Recorde	d in book	
	ا تواندور		
Rosalenil	1 acon	E ccorder	
By			
54 \$ 2, VD			

GW.		Approved Stock Form-State Pu	blishing Co., Helera, Montana—41338
File No			32 N 33 E.N.M.
County of	ADMINIS OF Declaration (Under Cl. SUDBRACK Ame of Appropriate)	2. The beneficial use on which the strong to the montana laws in effect of the beneficial use on which the strong tinuous the use has been the strong of the	County DE CEIVE PRIGHTS DEC 19 1963 61) STAIL ENUINEER Montana Cana (Town) prior to January 1, 1962, as follows: claim is based. Reliest beneficial use; and how con-
SW SE Sec Indicate point of and place of us Each small squares.	appropriation	5. If used for irrigation, give the to which water has been appl 6. The means of withdrawing su	acreage and description of the lands ied and name of the owner thereof
8. The depth of 9. So far as it:	water tablemay be available, the t	5 feet ype, size or destruction of the ways of the size of the si	be stand singification of in other
doddiggers abboars establi	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.0	00,000
			not available
12. Such other is reference to	nformation of a similar book and page of any c		out the policy of this act, including
***************************************		Signature of Owner	MPSudliar)

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date.....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

mise #15548

236414

State of Montana, State of Montana, County of Phillips, Flied for Record this. 1. 7....dey
of ... A.D. 1863a: 4650
o'clock P.M. and duly Recorded in book

•	Approved Stock Form—State Publishing	Co. Holoso Montana 4138 2:15
ile No		32 N R 33 E
UPLICATE		117. Ph. 14. p.s.
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECFIVED
Declar	ation of Vested Groundwater Ri	ghts TALL ENGINEER
	(Onder Online)	_
1 Martha B	gehala of (Address)	Saca (Town)
County of	State of Sta	(Town)
•	yer according to the Montana laws in effect prior i	o January 1, 1962, as follows:
N N	2. The beneficial use on which the claim	is based. Stack water
XX	3. Date or approximate date of earliest tinuous the use has been for the first tinuous tin	beneficial use; and how con-
2 5	4. The amount of groundwater claimed	(in miner's inches or gallons
	per minute) Modern Jack	
	5. If used for irrigation, give the acreas to which water has been applied an	d name of the owner thereof
M Sec. 25. T.52. R.33 Indicate point of appropriation		<u></u>
and place of use, if possible Each small square represents 1 acres.	6. The means of withdrawing such wa location of each well or other means	of withdrawal
	Post Lift Pring	***************************************
7. The date of commencement	and sompletion of the construction of the well, w	ells, or other works for with-
	De I Mar 1931	
8. The depth of water table	Not yout 60 ft. M. I	about. 20 ft.
9. So far as it may be availa'	ble, the type, size and depth of each well or the gen of groundwater	eral specifications of any other
DO A DALLES	with 5 sty 1 D cast 49 App.	40ft of dopth,

	groundwater withdrawn each year	
11. The log of formations enc-	ountered in the drilling of each well if available	log Not amiloble
#1000000011000000000000000000000000000		
# 1000000 1 1000000 1000 111 Mil 100 Area 119 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a similar nature as may be useful in carrying out t	
		artha Bogshol

Flease answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana, County of Phillips,

of All And duty, Recorded in book

GΝ	• •		Approved Stock Form—State Publishing Co., Helena, Montana—42234
Tile N	·	•	T 32 N 3 3 E
			County Phillips
מצטע	IOATE	STATE (OF MONTANA
	ADMINI	STRATOR (OF GROUNDWATER CODE
	्रहें} • OI	FICE OF 8	TATE ENGINEER CODE
	Declaration	of Vest	ed Groundwater RightsDEC 30 1963
	(Under Cl	hapter 237, I	Montana Session Laws, 1961) STAIL LIVUINEER
	0000		
1🤇	(Name of Appropriator)		of Hax 504 Salt (Town)
Con	inter of Millians		State of Most
ha	e appropriated groundwater accord	ing to the	Montana laws in effect prior to January 1, 1962, as follows:
_	N	2 The b	eneficial use on which the claim is based for dayaling.
		for	home, for intigation Cattle
			or approximate date of carliest beneficial use; and how continu-
·			ne use has been
w -	Ε		present date
ļ.,		4. The	amount of groundwater claimed (in miner's inches or gallons
-		per m	inute). 25 gal per mixute
}			
L	<u> </u>	5. If us to w	ed for irrigation, give the acreage and description of the lands hich water has been applied and name of the owner thereof
ne.	ySE80035732.r33	********	Laur garden & trees
Indi	ate point of appropriation	********	Lawin, garden, & lives.
and	place of use, if possible. Each I square represents 10 acres.		means of withdrawing such water from the ground and the loca-
	•	tion	of each well or other means of withdrawal
		*********	Tumps
7.	The date of commencement and co	mpletion of	the construction of the well, wells, or other works for with-
	drawal of groundwater 192	0	
۰		H.	
		.4	
9.	works for the withdrawal of grounds	vater	nd depth of each well or the general specifications of any other
	4 lt Dia	meter	38 ft deep concrete curbing
10.			n each year 300,000
11.	The log of formations encountered i	n the drilling	g of each well if available
	Gravel, Cl	ay b	Junta
12.	Such other information of a similar	r nature as :	may be useful in carrying out the policy of this act, including
			72 ral
			α . α
			Signature of Owner Slayed Seutenka. Date Dec 21, 1963
			Date N2C21, 1963
			,

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Filed: De 27,1963 at: 2:10 P.M. Fee & 2.00

че No		te Publishing Co., Helena, Montana 42234 T. 32 B. 33 C
UPLICATE		County Phillips
	STATE OF MONTANA	DEČETNED
	DMINISTRATOR OF GROUNDWATER	CODE
	OFFICE OF STATE ENGINEER	JAN 10 1934
Declara	tion of Vested Groundwat	ter Rights EMPLUEED
HERMAN BREID	Inder Chapter 237, Montana Session Laws,	1961)
	•	JACO
	priator) (Address)	
County of Phillips	according to the Montana laws in circul	The transport 1 1962 as follows:
nave appropriated groundwater	2 wells	prior w bandary 1, 2004, as 102000.
		he claim is based
	AND Domest	he claim is based on Livestock
	3. Date or approximate date of	earliest baneficial use; and how continu-
	ous the use has been	N 1942 CONTINUO
14	- 1,1942 Same	456
		r claimed (in miner's inches or gallons
	per minutes	er minute. DORER
4		the acreage and description of the lands pplied and name of the owner thereof
N NE 8.26 32 183		table.
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres	6. The means of withdrawing s	such water from the ground and the loca-
	tion of each wen or other me	ans of withdrawally well
7. The date of commencement	and completion of the construction of the	e well, wells, or other works for with-
***************************************	JON 1,1942 F	7
8. The depth of water table	30 ft - 67 ft.	
9. So far as it may be availab	ole, the type, size and depth of each well	or the general specifications of any other
works for the withdrawal of	groundwater 6451	deepowall
DUMERSING	groundwater @ 6" casing	<u> </u>
***************************************		***************************************
10. The estimated amount of or	oundwater withdrawn each year	100 guis. @208,000 guls.
13 ML land Amenden	nterned in the dwilling of each small if and	100 guis - 208,000 guis.
11. The log of formations encour	ntered in the drilling of each well if availa	
	······································	***************************************
19 Such other information of s	similar nature as may be useful in carry	ring out the policy of this set. Treinding
reference to book and page	of any county record	And a f a f l
•••••••••••••••••••••••••••••••••••••••	HONK	AUHABIE
		()/ ^ '
	Signature of Ow	Date Dec 30 1963
		Date Dec 30 7963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Misc # 15860

236888

Filed: Dec. 31, 1963 At: 8:19 A.M. Fre & B. ...

Rosaleno UMaloney Clerk & Recorder からいいいのの

le No		# 32 Np 328
UPLICATE	Ī	T. 32 NR 33 E County Phillips
<i>PLICATE</i>	ADMINISTR	STATE OF MONTANA ATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER COUNTY CAREER
		of Vested Groundwater Rights ter 237, Montana Session Laws, 1961) STATE ENGINEER
	Appropriator)	of Address) (Town)
County of	oundwater accord	State of January 1, 1962, as fol-
N N		2. The beneficial use on which the claim is based
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1932 - Gentinuous
	E	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
8	137	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
		u ereor zami
F45E. Sec. 73 T33	l. r33	u ereoi zant.
Indicate point of appro and place of use, if p Each small square repre	priation possible.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
Indicate point of appro and place of use, if p Each small square repre	priation possible.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
Indicate point of approand place of use, if place small square represented.	priation possible. sents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwa	priation possible. sents 10 cement and comp ter .he.l.=1949.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
indicate point of appround place of use, if place small square represeres. The date of commendrawal of groundwal. The depth of water to be a other works for the	priation possible. sents 10 cement and compter heal = 1911. table	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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indicate point of appround place of use, if place is used in the commendation of groundwals. The depth of water is used in the use of t	priation possible. sents 10 cement and comp ter he.l1111. table under available, the type withdrawal of gr. le. 3-45 depe	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal solution of the construction of the well, wells, or other works for withdrawal solution of the construction of the well, wells, or other works for withdrawal solution of the general specifications of any pundwater with drilled; with several specifications of any pundwater with several s
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Mise #15403 235014

2	TATE WATER CO	NSERVATION BOARD Approved Stock Form—State Publishing Co., Helena, Montana—4222.
No		T . 3 . R . 3 . 3
uplic		McDermott County Phellypia
	Bill	McNu'ty STATE OF MONTANA
	Co. Darlinton	MOTOR STRANSFORMED OF GOOD OF GOOD AND AND AND AND AND AND AND AND AND AN
Top o	f Ground Darlinton	
(Elev.	above sea level	
	Eumbo	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
16.42	Softy allow Co	(Under Chapter 237, Montana Session Laws, 1961)
		Owner Land Land Address
55.59	Gnaret :	Driller Address
20101		Date of Notice of appropriation of groundwater
_		Date well started 10, 13 Date completed 10.14.
-]		Type of well Equipment used
- [(Dug, Driven, bored or drilled) (Unurn drill, rotary or other) Water use: Domestic ☐ Municipal ☐ Stock ☑ Irrigation ☐
- [Industrial Drainage Other
-		Indicate on the diagram the character and thickness of the different struet with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sh
-		depth at which water is encountered, thickness and character of water-bear
-		strata and height to which the water rises in the well.
- [Size of Size and From To PERFORATIONS Delided Weight (Feet) (Feet)
-		Hole of Casing 4 + ID 5 9 Kind From To (Foot) (Foot)
-]		
- 1		(in the second
- [6:75 48
-		
-		
-		N Static Water Level for non-flowing w
-		
		Shut in Pressure for Flowing Well
-		Pumping Water Level
		"1 "1"
-		Discharge in gal. per min. of flowing w
-		How Tested
-		Length of Test 2 5 27
-		Remarks: (Gravel packing, cementing, pa
-		NE1/50 See 2.7. T. 32 R33 ers, type of shutoff)
-		Indicate location of well and place of use, if possible. Each
-		small square represents 40
- [agros.
-		(Continue on reverse si
- I		USE-If used for irrigation, industrial, drainage or other. Explain, st
-		number of acres and location or other data (i.e.: Lot, Block and Action).
_		
	daniel	
BD0V	v exact depth of bottom.	

1 No.	DEC 22 1965	TOARS	7
But Bull	- Parniott	County Philippin	
Lott		STATE OF MONTANA RATOR OF GROUNDWATER CODE	
Top of Ground Darini		rice of State Engineer Completion of Groundwater	
(Elev. above sea level		riation by Means of Well	地位
BY IC BOMBO	DEVEL	OPED AFTER JANUARY 1, 1962 pter 237, Montania Session Laws, 1961)	
142 S.3 Ty-CL	(Under Ch		
En ST WATER SO			
Sous Gnarat	Date of Notice of appro		
	Date well started. 12.1		
	Type of well	Equipment used	17.5
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	Indicate on the died	al Drainage O Other Cram the character and thickness of the differen	
	met with in drilling, su	th as soil, clay, thale, gravel/rock or sand etc encountered, thickness and character of water ich the water rises in the well.	13.2
	Blood State and American		
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	and the same		
	6:01		
		Static Water Level (for non-flow)	2
		Shut-in Pressure for Flowing Well. Pumping Water Level	
		per minute. Discharge in gal. per min. of flow	
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		How Tested	
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	NEWS See 7 T. 3. Indicate location of	rell and	
	place of use, if possible small square representations.	o. Each ents 40	****
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-	USE_If used for irr	igation, industrial, drainage or other. Expla	in.
	number of acres	and location or other data (i.e.: Let, Block as	1 4C 2.
-	***************************************		****
Show exact depth of	bottom.		
This form to be prepared by driller	, and three copies to be filed by the owns ounty in which the well is located, tissue	r with the Driller's License Number	

Miss 16295

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County of Phillips.

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Page of Manual Machaning Recorder

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T 32 R 33

County Phillips

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED DEC 18 1963

Declaration of Vested Groundwater Rights STATE ENGINEER

ELMIN DE UBILIDA	(A.15
(Name of Appropriator)	(Address) (Town)
County of FRILLIP S	State of Montana ng to the Montana laws in effect prior to January 1, 1962, as follows:
	w
N	2. The beneficial use on which the claim is based. 1. Done : 416
	2. Stock
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1. 1948 Continuous. 2 . 1945 continuously second well drilled to replace
	well dug in 1907.
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) la 5 gallons per minute 2.5 gallor
	per minute.
	-
	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there.
	Of Atticut Agree, thus occur applicat and hand of mo owner areas
1/SW 8026 T32 R 33	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
dicate point of appropriation	
d place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loc
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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State of Montana,	
State of Montana, County of Phillips,	
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of dec A. D. 1823 at . d. i. S	_
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